Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(("5768012") or ("5673129")).PN.	USPAT	OR	OFF	2005/03/22 18:21
L2	15	((amp op-amp amplif$7) with (switch$4 near5 time) with (nanosecond nano-second ns)) and @ad<"20030609"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 18:43
L3	3	(delay with (time timing) with (nano-second nanosecond ns) with (fib$2 near3 loop$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 18:43
S1	2713	((wavelength$1 frequenc$3) near3 (coupl$4)) with (optic$4 near3 fib$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:34
S2	797	(split$5 divid$4 tap) same (detect$3 with (intensity amplitude)) same (detect$3 with (electric$4 electronic) with (output (put adj out)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:30
S4	46811	(gain near3 control$3) with (amplif$7 op-amp amp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:33
S5	1	S1 and S2 and S3 and (delay with (time timing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:33
S6	1	S1 and S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:33
S7	1	S1 and S2 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:33

S8	61682	coupl$4 with (optic$4 near3 fib$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:34
S9	7	S8 and S2 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:35
S10	6	S9 and @ad<"20030609"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/21 11:35
S11	1371	(398/66-72,98-102.ccls.) (385/48. ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 09:34
S12	1	S11 and ((split$5 tap$4 divid$4) same detect$4) and (detect$4 same (gain adj control$4)) and ((gain adj control$4) same (amplif$5 amp op-amp)) and (delay$4 same (amplif$5 amp op-amp))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 09:37
S13	20	S11 and (split$4 tap$4 divid$4) and (gain near3 control$4) and (amp op-amp amplif$5) and delay and detect$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:09
S14	18	S13 and @ad<"20030609"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 09:40
S15	140	S11 and ((power amplitude (strength near2 signal$1)) near5 (equal$6))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:38

S16	39	S15 and (detect$4 near3 (power intensity (strength near2 signal$1))) and (amplif$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:12
S17	35	S16 and @ad<"20030609"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:12
S18	34	((power amplitude (strength near2 signal$1)) near5 (equal$6)) with (TDMA time-division-mux time-division-multiplex (time near3 (multiplex mux)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:40
S19	1564	((intens$4 power) near7 (boost$3 increas$4 amplif$7)) same (TDMA (time near3 (mux$2 multiplex$4 multi-plex$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:50
S20	1801	((intens$4 power amplitude strength) near7 (boost$3 increas$4 amplif$7)) same (TDMA (time near3 (mux$2 multiplex$4 multi-plex$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:51
S21	150	S20 and ((detect$4 measur$4) with (intens$4 power amplitude strength)) and ((detect$4 measur$4) with (tap$4 divid$4 split$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:53
S22	136	S21 and @ad<"20030609"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/22 10:53

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Inventor Information for 10/692348

Inventor Name	City	State/Country
LEE, JEONG-SEOK	ANYANG-SHI	KOREA, REPUBLIC OF
LEE, JOONG-HEE	SONGNAM-SHI	KOREA, REPUBLIC OF
HWANG, SEONG-TAEK	PYONGTAEK-SHI	KOREA, REPUBLIC OF

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Inventor Name Search Result

Your Search was:

Last Name = LEE
First Name = JEONG-SEOK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09471111	6414920	150	12/23/1999	METHOD FOR DETECTING SYNCHRONOUS INFORMATION ADAPTED TO DECODE INFORMATION RECORDED ON BURST CUTTING AREA OF OPTICAL DISC	LEE, JEONG-SEOK
09516483	6411764	150	03/01/2000	DOUBLE CORE SPOT SIZE CONVERTER USING SELECTIVE AREA GROWTH AND FABRICATING METHOD THEREOF	LEE, JEONG-SEOK
09595747	6324116	150	06/16/2000	MERGED SEMICONDUCTOR DEVICE HAVING DRAM AND SRAM AND DATA TRANSFERRING METHOD USING THE SEMICONDUCTOR DEVICE	LEE, JEONG-SEOK
09604635	6337806	150	06/27/2000	SEMICONDUCTOR DEVICE HAVING DATA MULTIPLEXING AND DATA MASKING FUNCTIONS	LEE, JEONG-SEOK
10086754	6661569	150	03/01/2002	SEMICONDUCTOR OPTICAL AMPLIFIER MODULE WITH MONITORING DEVICE	LEE, JEONG-SEOK
10658629	6865020	150	09/09/2003	GAIN-CLAMPED SEMICONDUCTOR OPTICAL AMPLIFIER	LEE, JEONG-SEOK
10683682	Not Issued	030	10/10/2003	GAIN-CLAMPED SEMICONDUCTOR OPTICAL AMPLIFIER USING RAMAN AMPLIFICATION PRINCIPLE	LEE, JEONG-SEOK
10692348	Not Issued	030	10/23/2003	OPTICAL POWER EQUALIZER IN A PASSIVE OPTICAL NETWORK	LEE, JEONG-SEOK
10701642	Not Issued	030	11/05/2003	RAMAN OPTICAL AMPLIFIER	LEE, JEONG-SEOK
10733224	Not Issued	030	12/11/2003	SEMICONDUCTOR OPTICAL AMPLIFIER MODULE	LEE, JEONG-SEOK
10776720	Not Issued	030	02/11/2004	WAVELENGTH DIVISION MULTIPLEXING OPTICAL TRANSMITTER USING FABRY-PEROT LASER	LEE, JEONG-SEOK
10780306	Not Issued	030	02/17/2004	SEMICONDUCTOR OPTICAL AMPLIFIER HAVING PHOTO DETECTOR AND METHOD OF FABRICATING THE SAME	LEE, JEONG-SEOK
10781508	Not Issued	030	02/18/2004	GAIN-CLAMPED SEMICONDUCTOR OPTICAL AMPLIFIER HAVING HORIZONTAL LASING STRUCTURE AND MANUFACTURING METHOD THEREOF	LEE, JEONG-SEOK
10792322	Not Issued	030	03/03/2004	MULTI-WAVELENGTH OPTICAL TRANSMITTER AND BI-DIRECTIONAL WAVELENGTH DIVISION MULTIPLEXING SYSTEM USING THE SAME	LEE, JEONG-SEOK
10798662	Not Issued	030	03/11/2004	LOW NOISE MULTI-WAVELENGTH LIGHT SOURCE AND WAVELENGTH DIVISION MULTIPLEXING SYSTEM USING SAME	LEE, JEONG-SEOK
10806549	Not Issued	030	03/23/2004	BROAD-BAND LIGHT SOURCE USING A SEMICONDUCTOR OPTICAL AMPLIFIER	LEE, JEONG-SEOK

10810252	Not Issued	030	03/26/2004	SEMICONDUCTOR OPTICAL AMPLIFIER AND OPTICAL AMPLIFIER MODULE	LEE, JEONG-SEOK
10825816	Not Issued	030	04/16/2004	GAIN-CLAMPED SEMICONDUCTOR OPTICAL AMPLIFIER	LEE, JEONG-SEOK
10834323	Not Issued	030	04/28/2004	BI-DIRECTIONAL WAVELENGTH DIVISION MULTIPLEXING SYSTEM	LEE, JEONG-SEOK
10839304	Not Issued	030	05/05/2004	SEMICONDUCTOR OPTICAL PACKAGE	LEE, JEONG-SEOK
10841051	Not Issued	030	05/07/2004	OPTICAL TRANSMITTER MODULE AND WAVELENGTH DIVISION MULTIPLEXING LIGHT SOURCE USING THE SAME	LEE, JEONG-SEOK
10847109	Not Issued	030	05/17/2004	OPTICAL SIGNAL TRANSMISSION APPARATUS INCLUDING REFLECTIVE GAIN-CLAMPED SEMICONDUCTOR OPTICAL AMPLIFIER	LEE, JEONG-SEOK
10852041	Not Issued	030	05/24/2004	BROADBAND LIGHT SOURCE AND BROADBAND OPTICAL MODULE USING THE SAME	LEE, JEONG-SEOK
10852519	Not Issued	030	05/24/2004	MULTI-CHANNEL LIGHT SOURCE AND MULTI-CHANNEL OPTICAL MODULE USING THE SAME	LEE, JEONG-SEOK
10867035	Not Issued	030	06/14/2004	REFLECTIVE SEMICONDUCTOR OPTICAL AMPLIFIER LIGHT SOURCE	LEE, JEONG-SEOK
10874429	Not Issued	030	06/23/2004	BROADBAND LIGHT SOURCE	LEE, JEONG-SEOK
10922677	Not Issued	030	08/19/2004	GAIN-CLAMPED SEMICONDUCTOR OPTICAL AMPLIFIER	LEE, JEONG-SEOK
10937625	Not Issued	030	09/09/2004	REFLECTIVE SEMICONDUCTOR OPTICAL AMPLIFIER	LEE, JEONG-SEOK
10939725	Not Issued	030	09/13/2004	SEMICONDUCTOR OPTICAL AMPLIFIER AND OPTICAL AMPLIFYING APPARATUS USING THE SAME	LEE, JEONG-SEOK
11005212	Not Issued	020	12/06/2004	PASSIVE OPTICAL NETWORK	LEE, JEONG-SEOK

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = LEE
First Name = JOONG-HEE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08554046	5850271	150	11/06/1995	COLOR FILTER SUBSTRATE FOR A LIQUID CRYSTAL DISPLAY AND A METHOD FOR MANUFACTURING THE SAME	LEE, JOONG-HEE
09240879	6092386	150	02/01/1999	AIR CONDITIONER	LEE, JOONG-HEE
10224933	6624054	150	08/21/2002	MULTI-LAYER STRUCTURE FOR REDUCING CAPACITANCE AND MANUFACTURING METHOD THEREOF	LEE, JOONG-HEE
10339429	6747292	150	01/09/2003	MULTI-LAYER STRUCTURE FOR REDUCING CAPACITANCE AND MANUFACTURING METHOD THEREOF	LEE, JOONG-HEE
10692348	Not Issued	030	10/23/2003	OPTICAL POWER EQUALIZER IN A PASSIVE OPTICAL NETWORK	LEE, JOONG-HEE

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Inventor Name Search Result

Your Search was:

Last Name = HWANG
First Name = SEONG-TAEK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09196765	6392788	150	11/20/1998	OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK
09208018	6441944	150	12/09/1998	OPTICAL ATTENUATOR USING ISOLATOR AND OPTICAL COMMUNICATIONS SYSTEM INCLUDING THE SAME	HWANG, SEONG-TAEK
09346706	6252700	150	07/02/1999	ERBIUM DOPED FIBER AMPLIFIER SUITABLE FOR LONG WAVELENGTH LIGHT SIGNAL	HWANG, SEONG-TAEK
09413798	6353496	150	10/07/1999	WAVELENGTH DIVISION MULTIPLEXING ERBIUM DOPED FIBER AMPLIFIER WHICH OUTPUTS CONSTANT POWER PER CHANNEL AND AMPLIFYING METHOD THEREOF	HWANG, SEONG-TAEK
09448870	6292291	150	11/24/1999	OPTICAL FIBER AMPLIFIER HAVING CONSTANT OUTPUT POWER FOR EACH CHANNEL AND AMPLIFYING METHOD THEREOF	HWANG, SEONG-TAEK
09448871	6337764	150	11/24/1999	OPTICAL FIBER AMPLIFIER FOR CONTROLLING GAIN FLATNESS	HWANG, SEONG-TAEK
09482536	6339494	150	01/14/2000	GAIN FLATTENED OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK
09624245	6570701	150	07/24/2000	LONG-BAND LIGHT SOURCE FOR TESTING OPTICAL ELEMENTS USING FEEDBACK LOOP	HWANG, SEONG-TAEK
09870598	6674570	150	05/31/2001	WIDE BAND ERBIUM-DOPED FIBER AMPLIFIER (EDFA)	HWANG, SEONG-TAEK
09870599	6646796	150	05/31/2001	WIDE BAND ERBIUM-DOPED FIBER AMPLIFIER (EDFA)	HWANG, SEONG-TAEK
09921184	6738553	150	08/02/2001	OPTO-ELECTRICAL CROSS CONNECT DEVICE OF HIGH DENSITY	HWANG, SEONG-TAEK
09945895	Not Issued	041	09/04/2001	SELF-HEALING APPARATUS AND METHOD OF OPTICAL RECEIVER	HWANG, SEONG-TAEK
09946211	Not Issued	071	09/05/2001	BIT-RATE-INDEPENDENT OPTICAL RECEIVER	HWANG, SEONG-TAEK
09953637	Not Issued	071	09/17/2001	BIT-RATE-INDEPENDENT OPTICAL CROSS-CONNECT DEVICE IN OPTICAL TRANSMISSION SYSTEM	HWANG, SEONG-TAEK
10046355	6580553	150	01/14/2002	AUTOMATIC GAIN CONTROL DEVICE OF OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK
10047707	Not Issued	094	01/15/2002	OPTICAL AMPLIFIER DEVICE AND BIDIRECTIONAL WAVELENGTH DIVISION MULTIPLEXING OPTICAL COMMUNICATION SYSTEM USING THE SAME	HWANG, SEONG-TAEK
10054322	Not Issued	094	01/22/2002	BI-DIRECTIONAL OPTICAL-AMPLIFIER MODULE	HWANG, SEONG-TAEK
10236158	6785043	150	09/06/2002	DISPERSION-COMPENSATED OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK

10264967	Not Issued	092	10/04/2002	LONG-BAND ERBIUM DOPED FIBER AMPLIFIER	HWANG, SEONG-TAEK
10271845	Not Issued	030	10/15/2002	RAMAN OPTICAL FIBER AMPLIFIER USING ERBIUM DOPED FIBER	HWANG, SEONG-TAEK
10279528	6867912	150	10/24/2002	WIDE-BAND ERBIUM-DOPED FIBER AMPLIFIER AND WAVELENGTH DIVISION MULTIPLEXING OPTICAL TRANSMISSION SYSTEM	HWANG, SEONG-TAEK
10284787	Not Issued	092	10/31/2002	DISPERSION-COMPENSATED RAMAN OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK
10294861	Not Issued	040	11/14/2002	WIDE BAND ERBIUM-DOPED FIBER AMPLIFIER WITH GAIN ENHANCEMENT	HWANG, SEONG-TAEK
10299296	Not Issued	041	11/19/2002	GAIN FLATTENING OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK
10299306	Not Issued	092	11/19/2002	DISPERSION-COMPENSATED ERBIUM-DOPED FIBER AMPLIFIER	HWANG, SEONG-TAEK
10299488	Not Issued	092	11/19/2002	WIDEBAND ERBIUM DOPED FIBER AMPLIFIER CAPABLE OF MINIMIZING BAND CROSSTALK	HWANG, SEONG-TAEK
10315840	Not Issued	061	12/10/2002	GAIN FLATTENING FILTER AND GAIN FLATTENED OPTICAL FIBER AMPLIFIER EMPLOYING THE SAME	HWANG, SEONG-TAEK
10374894	Not Issued	030	02/26/2003	WIDE BAND OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK
10391672	Not Issued	030	03/19/2003	INTERLEAVING BI-DIRECTIONAL OPTICAL ADD/DROP MULTIPLEXER	HWANG, SEONG-TAEK
10425697	Not Issued	030	04/29/2003	WIDEBAND AMPLIFIER WITH ERBIUM-DOPED FIBER	HWANG, SEONG-TAEK
10425698	Not Issued	089	04/29/2003	L-BAND OPTICAL AMPLIFIER	HWANG, SEONG-TAEK
10427284	Not Issued	030	05/01/2003	PASSIVE OPTICAL NETWORK USING LOOP BACK OF MULTI-WAVELENGTH LIGHT GENERATED AT CENTRAL OFFICE	HWANG, SEONG-TAEK
10441377	Not Issued	030	05/20/2003	OPTICAL TRANSMISSION SYSTEM USING OPTICAL PHASE MODULATOR	HWANG, SEONG-TAEK
10441445	Not Issued	092	05/20/2003	UNPOLARIZED MULTI-LAMBDA SOURCE	HWANG, SEONG-TAEK
10441446	6714341	150	05/20/2003	WAVELENGTH CONVERTER AND OPTICAL CROSS-CONNECT SYSTEM USING THE SAME	HWANG, SEONG-TAEK
10443181	6859576	150	05/22/2003	OPTICAL CROSS-CONNECT SYSTEM	HWANG, SEONG-TAEK
10453005	Not Issued	030	06/03/2003	DUOBINARY OPTICAL TRANSMISSION APPARATUS	HWANG, SEONG-TAEK
10453098	Not Issued	030	06/03/2003	LONG-WAVELENGTH OPTICAL FIBER AMPLIFIER	HWANG, SEONG-TAEK
10458150	Not Issued	030	06/10/2003	DUOBINARY OPTICAL TRANSMISSION APPARATUS	HWANG, SEONG-TAEK
10458152	Not Issued	041	06/10/2003	REFLECTIVE DISPERSION-COMPENSATION OPTICAL AMPLIFIER	HWANG, SEONG-TAEK
10458171	Not Issued	030	06/10/2003	BPSR OPTICAL TRANSMISSION NODE	HWANG, SEONG-TAEK
10458438	Not Issued	030	06/10/2003	OPTICAL FIBER AMPLIFIER HAVING AUTOMATIC POWER CONTROL FUNCTION AND AUTOMATIC POWER CONTROL METHOD	HWANG, SEONG-TAEK
10458656	Not	030	06/10/2003	OPTICAL CRZ TRANSMITTER USING MACH-	HWANG, SEONG-TAEK

	Issued			ZEHNDER MODULATOR	
10459788	Not Issued	030	06/12/2003	DUOBINARY OPTICAL TRANSMISSION APPARATUS	HWANG, SEONG-TAEK
10459796	Not Issued	030	06/12/2003	TRANSMITTING APPARATUS USING MULTIPLE LAMBDA SOURCE IN WDM NETWORK	HWANG, SEONG-TAEK
10464047	Not Issued	030	06/17/2003	BIDIRECTIONAL WAVELENGTH DIVISION MULTIPLEXING SELF-HEALING RING NETWORK	HWANG, SEONG-TAEK
10465169	Not Issued	030	06/19/2003	OPTICAL FIBER AMPLIFIER AND AMPLIFICATION METHOD CAPABLE OF COMPENSATING DISPERSION AND LOSS IN TRANSMISSION THEREOF	HWANG, SEONG-TAEK
10600685	Not Issued	030	06/20/2003	DUOBINARY OPTICAL TRANSMISSION APPARATUS AND METHOD THEREOF	HWANG, SEONG-TAEK
10617115	Not Issued	071	07/10/2003	DIRECTLY MODULATED DISTRIBUTED FEEDBACK LASER DIODE OPTICAL TRANSMITTER APPLYING VESTIGIAL SIDE BAND MODULATION	HWANG, SEONG-TAEK
10619318	Not Issued	092	07/14/2003	EML TRANSMITTER APPLYING BAND STOP FILTER	HWANG, SEONG-TAEK

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